

ABSTRACT OF THE DISCLOSURE

An application member for applying a product to a surface may comprise a base portion and a plurality of teeth extending from the base portion. Each of the plurality of teeth may be formed of an elastically deformable material and may comprise a free end and an end adjacent to the base portion. At least one of the teeth may further comprise a dispensing orifice at the free end and a passage configured to enable flow communication between the dispensing orifice and a reservoir associated with the application member. The application member may further comprise at least one wall on the base portion. The at least one wall may be located at least partially along a periphery of a region of the base portion from which at least some of the teeth extend and may be configured to collect product flowing from the dispensing orifice of the at least one of the teeth.

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